

**Amendments to the claims are as follows:**

1. (Currently Amended) A holder-mounted optical element comprising a cylindrical holder and an optical part accommodated in the holder~~in which an optical element is accommodated into a cylindrical holder,~~

wherein the holder has a thin deformation portion that is deformed by pressure applied from an inner circumferential side thereof, and a surplus portion, which press-contacts with the deformation portion, is formed in the optical part~~element~~.

2. (Currently Amended) A holder-mounted optical element according to Claim 1,

wherein the surplus portion of the optical part~~element~~ is composed of a surplus of an optical element material, and the deformation portion is deformed by pressure applied from the surplus portion.

3. (Currently Amended) A holder-mounted optical element according to Claim 2,

wherein the thin deformation portion is formed in a part of the~~a~~ side surface of the holder, and the surplus portion is formed to outwardly protrude from a circumferential portion of the optical part~~element~~.

4. (Currently Amended) A holder-mounted optical element according to Claim 2,

wherein a thin collar portion is formed on the inner circumferential side of the holder, the collar portion serving as the deformation portion, and the surplus portion is formed around a tip portion of an~~the~~ inside of the collar portion.